PI 518748. Zea mays L. POACEAE Corn

Donated by: Koyama, T., The New York Botanical Garden, Bronx Park, Bronx, New York, United States. remarks: Received through increase by CIMMYT, Mexico, D.F., Mexico. Received May 13, 1988.

donor id: K-17086. origin: Sri Lanka. collected: February 24, 1984. locality: Pasang District, Amphur Mae Chan, Chiang Rai Province. remarks: Open-pollinated type. Cultivated. Seed.

PI 518749. Zea mays L. POACEAE Corn

Donated by: Sperling, C.R., The Harvard University Herbaria, 22 Divinity Avenue, Cambridge, Massachusetts, United States. remarks: Received through 1986 ARS-Sponsored exploration and increase by CIMMYT, Mexico, D.F., Mexico. Received May 13, 1988.

donor id: TU-86-39-09. origin: Turkey. collected: July 18, 1986. locality: From storage, open oak scrub forest region, 29.6km S of Hakkari on Hakkari-Cukurca road, then 0.6km N on road to Baslik, Uzumci village, Hakkari Province. latitude: 37 deg. 30 min. N. longitude: 43 deg. 36 min. E. elevation: 1170m. remarks: Obtained from 88 yr. old farmer. Open-pollinated type cultivated for many years. Cultivated. Seed.

PI 518750 to 518754. Glycine max (L.) Merr. FABACEAE Soybean

Donated by: Jockovic, D., Institute of Field and Vegetable Crops, Faculty of Agriculture, Maksima Gorkog 30, Novi Sad, Yugoslavia. Received April 19, 1988.

- PI 518750 origin: Yugoslavia. cultivar: NS-16. pedigree: Isz-10/Hodgson. Cultivar. Seed.
- PI 518751 origin: Yugoslavia. cultivar: NS-20. pedigree: Ns-Kasna/Beeson. Cultivar. Seed.
- PI 518752 origin: Yugoslavia. cultivar: NS-106. Cultivar. Seed.
- PI 518753 origin: Yugoslavia. cultivar: NS-L-30. pedigree: Corsoy/Hodgson. Cultivar. Seed.
- PI 518754 origin: Yugoslavia. cultivar: NS-L-118. pedigree: Fiskeby/Hodgson. Cultivar. Seed.
- PI 518755. Zea mays L. POACEAE Corn

Donated by: Plant Sciences Institute, USDA-ARS, Beltsville, Maryland, United States. Received April 11, 1988.